TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM GROUP 5

Property ID:	R22190

Property Information

property address:	406 E MARTIN LUTHER KING		
legal description:	CITY OF BRYAN, BLOCK 46, LO	OT 4 (PT OF)	
owner name/address:	LAMAR, BRENDA WILLIAMS		
	PO BOX 3742		
	BRYAN, TX 77805-3742		
full business name:	Valore	·	
land use category:	<u> Vacant</u>	type of business:	·
current zoning:	5	occupancy status: 🚣	L. Bergalia
lot area (square feet):	3132	frontage along Texas Av	/enue (feet):
lot depth (feet):	785	sq. footage of building:	
property conforms to:	□ min. lot area standards	nmin. lot depth standards	nin. lot width standards
Improvements	ja.		ou.
# of buildings:	building height (feet)	# of stor	ries:
type of buildings (spec	eify):		
building/site condition	: <u>Ø</u>		
1 f a	ninimum building setbacks:		pecify)
1	ion date: accessible to the		
	rce: □ yes 🌼 no sidev		oyes and NA
other improvements:	yes no (specify)		,
		(pipe fences, decks, carp	orts, swimming pools, etc.)
Freestanding Signs			
□ yes □ no		□ dilar	oidated □ abandoned □ in-use
# of signs:	type/material of sign:	,	
overall condition (spec			
-			
· ····································	area orgino oaggeorea. E yeo c	ino (specify)	
Off-street Parking 🥒	1/4		1
improved: □ yes □ no	parking spaces striped:	yes □ no # of av	ailable off-street spaces:
lot type: 🗆 asphalt 🗓	concrete other		-
			r existing land use: yes no
	ders: ☐ yes ☐ no:		landscaped islands: ☐ yes ☐ no

Curb Cuts on Texas Avenue	urb cut closure(s) suggested? ☐ yes ☐ n
if yes, which ones:	
meet adjacent separation requirements: yes no meet opposite	separation requirements: yes no
Landscaping	
tyes □ no (if none is present) is there room for landscaping on the p	oroperty? yes no
comments:	
Outside Storage	a Dibale a Lind
Yes □ no (specify) (Type of merchandise/material/equipment stored	d)
dumpsters present: □ yes pno are dumpsters enclosed: □ ye	4
Miscellaneous	
is the property adjoined by a residential use or a residential zoning district?	•
is the property developable when required buffers are observed? NA □ 3	residential zoning district
is the property developable when required buffers are observed? N/A = 3	/es □ no
if not developable to current standards, what could help make this $\overset{\epsilon}{a}$ develo	pable property?
accessible to alley: □ yes ☑ no	
Other Comments:	